QUALITY INCENTIVE AWARD MEASURES

Effective July 1, 2014

Point values

		Tomit values			
Measure	Description	10	5	3	0
CA-UTI ICU*	Number of catheter associated urinary tract infections per 10,000 patient days.	< 1.5	1.5 - 6.1	6.2 - 11.8	> 11.8
CA-UTI Non-ICU*	Number of catheter associated urinary tract infections per 10,000 patient days.	< 0.1	0.1 - 1.0	1.1 - 3.5	> 3.5
HCP IVR	Percent of on-site personnel who are vaccinated against influenza.	> 93	89.5 - 93	85 - 89.4	< 85
	Percent of patients with five or more visits to ED completing care plans. Hospitals				
	will submit the number of care plans completed in the calendar month by the				
ED	facility for patients with five or more visits in the last year.	> 9.9	5 - 9.9	1 - 4.9	< 1
FWI	Number of patient falls with injury per 1,000 patient days.	< 0.70	0.84 - 0.70	1.5 - 0.85	> 1.5
	Percent of discharges with specific diagnoses for which there is a documented				
	follow-up phone call and discharge information provided to the primary care				
	provider (PCP) or aftercare provider within three days of discharge. Discharges with				
	a diagnosis of AMI, HF, community acquired pneumonia, COPD, or stroke are				
Readmissions	measured.	> 80	70 - 79.9	60 - 69.9	< 60
	Percent of appropriately documented inductions with unfavorable cervix in				
Inductions	nulliparous women to overall medical or non-medical inductions.	> 84	72 - 84	60 - 71	< 60
	Percent of elective deliveries between 37 and 39 weeks of gestation over total				
Elective Delivery	deliveries between 37 and 39 weeks.	< 0.1%	0.1 - 1.0	1.1 - 2	> 2
	Percent of psychiatric discharges where the post discharge continuing care plan was				
ССРТ	transmitted to the next level of care provider within five days.	> 80	70 - 79.9	60 - 69.9	< 60
		, 00	70 75.5	00 05.5	100
	Percent of psychiatric discharges with two or more routinely scheduled				
PMP	antipsychotic medications which were appropriately justified.	> 94	90 - 94	85 - 89	< 85

^{*} CA-UTI is measured separately between ICU and Non-ICU, and then averaged as one point value for the final calculation